IN THE ABSTRACT

Kindly amend the abstract as follows:

An apparatus for universal mounting of a computer system in a vehicle includes a A mount which is fixed to the floor of a vehicle, and which supports a computer/display unit by means of an indexing cylinder assembly. The user is provided with the capability of rotating the computer/display unit can be rotated horizontally in steps about the indexing cylinder assembly so that it can be easily positioned for use by the driver or the passenger in the vehicle, and of adjusting the. The computer/display unit can be adjusted vertically to suit the needs of the user while not interfering with the user's ability to see the road. The indexing cylinder may be mounted on either side of an upright member so as to provide selection of left or right positioning of the computer equipment. The apparatus includes a A bearing rod which runs up the side of a computer equipment holding frame, and which can be used to adjust the pressure point on the dashboard, thereby providing stabilization of the computer equipment.

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